IN THE CLAIMS:

Please cancel claims 17-18 without prejudice.

1. (Original) Rotor, stator, or field coil for use in an electrical motor or generator, a toroid or a toroidal tape core coated with a powder coating, wherein the powder coating is obtained by curing a thermosetting powder coating composition comprising an epoxy-terminated polyoxazolidone resin and a curing agent for the resin.

2. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 1 wherein the powder coating composition comprises
30 – 90% by weight of the powder coating composition of an epoxy-terminated polyoxazolidone resin and
0.1 - 40% by weight of the powder coating composition of a curing agent for the resin.

3. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 1 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting an diepoxide with 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate or 4,4'-diphenylmethane diisocyanate.

4. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 1 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate with a diglycidyl ether of bisphenol A or a diglycidyl ether of novolac.

5. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 1 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate selected from the group

consisting of 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate, and 4,4'-diphenylmethane diisocyanate with a diepoxide selected from the group consisting of a diglycidyl ether of bisphenol A and a diglycidyl ether of novolac.

6. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 2 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting an diepoxide with 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate or 4,4'-diphenylmethane diisocyanate.

7. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 2 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate with a diglycidyl ether of bisphenol A or a diglycidyl ether of novolac.

8. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 3 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate with a diglycidyl ether of bisphenol A or a diglycidyl ether of novolac.

9. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 6 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate with a diglycidyl ether of bisphenol A or a diglycidyl ether of novolac.

10. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 2 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate selected from the group consisting of 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate, and 4,4'-diphenylmethane diisocyanate with a diepoxide selected from the group

consisting of a diglycidyl ether of bisphenol A and a diglycidyl ether of novolac.

11. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 3 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate selected from the group consisting of 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate, and 4,4'-diphenylmethane diisocyanate with a diepoxide selected from the group consisting of a diglycidyl ether of bisphenol A and a diglycidyl ether of novolac.

12. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 4 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate selected from the group consisting of 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate, and 4,4'-diphenylmethane diisocyanate with a diepoxide selected from the group consisting of a diglycidyl ether of bisphenol A and a diglycidyl ether of novolac.

13. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 6 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate selected from the group consisting of 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate, and 4,4'-diphenylmethane diisocyanate with a diepoxide selected from the group consisting of a diglycidyl ether of bisphenol A and a diglycidyl ether of novolac.

14. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 7 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate selected from the group consisting of 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate, and 4,4'-diphenylmethane diisocyanate with a diepoxide selected from the group consisting of a diglycidyl ether of bisphenol A and a diglycidyl ether of novolac.

15. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 8 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate selected from the group consisting of 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate, and 4,4'-diphenylmethane diisocyanate with a diepoxide selected from the group consisting of a diglycidyl ether of bisphenol A and a diglycidyl ether of novolac.

16. (Original) Rotor, stator, field coil, toroid or toroidal tape core according to claim 9 wherein the powder coating composition comprises an epoxy-terminated polyoxazolidone resin obtained by reacting a diisocyanate selected from the group consisting of 1,6-hexamethylene diisocyanate, 2,6-hexahydrotoluylene diisocyanate, and 4,4'-diphenylmethane diisocyanate with a diepoxide selected from the group consisting of a diglycidyl ether of bisphenol A and a diglycidyl ether of novolac.

17. (Cancelled).

18. (Cancelled).